

## **WHAT IS CLAIMED IS**

- 1. An electrical adaptor comprising a casing having a front end to which a positive terminal is mounted and a side surface on which resilient negative terminals are mounted, wires electrically connected to the positive and negative terminals, and the improvements comprising that the positive terminal has a sharp tip end projecting out of the front end of the casing.**
- 2. The electrical adaptor as claimed in Claim 1 further comprising a cutter movably mounted to the side surface of the casing.**
- 3. The electrical adaptor as claimed in Claim 1, wherein the side surface defines recesses adjacent the cutter.**
- 4. The electrical adaptor as claimed in Claim 1, wherein the casing defines a cavity in which the positive terminal is movably received, the positive terminal forming a circumferential flange engageable with an inward flange of the casing to retain the positive terminal inside the cavity, the positive terminal being spaced from an inner wall of the casing to accommodate the movement of the positive terminal with respect to the casing.**
- 5. The electrical adaptor as claimed in Claim 1, wherein the sharp tip of the positive terminal is conic.**
- 6. The electrical adaptor as claimed in Claim 1, wherein the sharp tip of the positive terminal has a multilateral shape having polygonal cross section.**